

IN THE SPECIFICATION

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--Brief description of the drawings:

Fig. 1 illustrates the one component nozzle used in the method of the present invention, wherein the diameter at the beginning of the acceleration portion (7) is smaller than the diameter of the supply portion (5), and the deepest GM flow thread (13) is aligned to be downwardly inclined.

Fig. 2 illustrates the one component nozzle used in the method of the present invention, wherein the diameter at the beginning of the acceleration portion (7) is equal to the diameter of the supply portion (5), and the deepest GM flow thread (13) is aligned to be horizontally inclined.

In the drawings, the following reference numerals represent the following elements:

- 1 gasification-medium nozzle
- 2 gasification-medium supply tube
- 3 gasification-medium mixture
- 4 gas space
- 5 supply portion
- 6 nozzle orifice
- 7 acceleration portion
- 9 transition
- 10 jet of gasification medium
- 11 focus
- 12 horizontal
- 13 gasification medium flow thread--

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